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 Jing-Yuh Chen; Shiou-Ying Cheng; Chun-Yuan Chen; Kuan-Ming Lee; Chih-Hung Yen
 Sheng-Fu Tsai; Wen-Chau Liu;
 Electron Devices, IEEE Transactions on
 Volume 51, Issue 11, Nov. 2004 Page(s):1935 - 1938
[AbstractPlus](#) | [References](#) | Full Text: PDF(200 KB) IEEE JNL.
- ☒ **2. Investigation of the four-gate action in G/sup 4/-FETs**
 Dufrene, B.; Akarvardar, K.; Cristoloveanu, S.; Blalock, B.J.; Gentil, R.; Kolawa, E.; Mo,
 Electron Devices, IEEE Transactions on
 Volume 51, Issue 11, Nov. 2004 Page(s):1931 - 1935
[AbstractPlus](#) | [References](#) | Full Text: PDF(248 KB) IEEE JNL.
- ☒ **3. Voltage oscillatory instability caused by induction motor loads**
 de Mello, F.P.; Feltes, J.W.;
 Power Systems, IEEE Transactions on
 Volume 11, Issue 3, Aug. 1996 Page(s):1279 - 1285
[AbstractPlus](#) | [References](#) | Full Text: PDF(408 KB) IEEE JNL.
- ☒ **4. A 10-bit 20-MHz two-step parallel A/D converter with internal S/H**
 Shimizu, T.; Hotta, M.; Maio, K.; Ueda, S.;
 Solid-State Circuits, IEEE Journal of
 Volume 24, Issue 1, Feb. 1989 Page(s):13 - 20
[AbstractPlus](#) | Full Text: PDF(796 KB) IEEE JNL.
- ☒ **5. DC conductivity measurements in the Van der Pauw geometry**
 Rietveld, G.; Koijmans, Ch.V.; Henderson, L.C.A.; Hall, M.J.; Harmon, S.; Warnecke, P
 B.;
 Instrumentation and Measurement, IEEE Transactions on
 Volume 52, Issue 2, April 2003 Page(s):449 - 453
[AbstractPlus](#) | [References](#) | Full Text: PDF(330 KB) IEEE JNL.
- ☒ **6. CMOS voltage reference based on gate work function differences in poly-Si cont**
conductivity type and impurity concentration
 Watanabe, H.; Ando, S.; Aota, H.; Dainin, M.; Yong-Jin Chun; Taniguchi, K.;
 Solid-State Circuits, IEEE Journal of
 Volume 38, Issue 6, June 2003 Page(s):987 - 994

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(492 KB\)](#) IEEE JNL

7. **A novel sensor cell architecture and sensing circuit scheme for capacitive finger**
Morimura, H.; Shigematsu, S.; Machida, K.;
Solid-State Circuits, IEEE Journal of
Volume 35, Issue 5, May 2000 Page(s):724 - 731

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(528 KB\)](#) IEEE JNL

8. **An ultracompact, 2-cc-size, low-power 2.5-Gb/s optical receiver module Incorpor:**
receptacle
Hirose, M.; Ishihara, N.; Akazawa, Y.; Ichino, H.;
Lightwave Technology, Journal of
Volume 17, Issue 11, Nov. 1999 Page(s):2349 - 2355

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(236 KB\)](#) IEEE JNL

9. **The design of a family of high-current switches with over-current and over-temp**
protection
Dawes, W.H.;
Instrumentation and Measurement, IEEE Transactions on
Volume 47, Issue 6, Dec. 1998 Page(s):1492 - 1502

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(328 KB\)](#) IEEE JNL

10. **AC, DC or hybrid power solutions for today's telecommunications facilities**
Gruzs, T.M.; Hall, J.;
Telecommunications Energy Conference, 2000. INTELEC. Twenty-second International
10-14 Sept. 2000 Page(s):361 - 368

[AbstractPlus](#) | Full Text: [PDF\(604 KB\)](#) IEEE CNF

11. **A low-cost adaptive ramp generator for analog BIST applications**
Azais, F.; Bernard, S.; Bertrand, Y.; Michel, X.; Renovell, M.;
VLSI Test Symposium, 19th IEEE Proceedings on. VTS 2001
29 April-3 May 2001 Page(s):266 - 271

[AbstractPlus](#) | Full Text: [PDF\(516 KB\)](#) IEEE CNF

12. **Analog BIST generator for ADC testing**
Bernard, S.; Azais, F.; Bertrand, Y.; Renovell, M.;
Defect and Fault Tolerance in VLSI Systems, 2001. Proceedings. 2001 IEEE International
on
24-26 Oct. 2001 Page(s):338 - 346

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13. **Double boosting pump, hybrid current sense amplifier, and binary weighted tem**
adjustment schemes for 1.8V 128Mb mobile DRAMs
Jae-Yoon Sim; Hongil Yoon; Ki-Chul Chun; Hyun-Seok Lee; Sang-Pyo Hong; Soo-You
Kim; Kyu-Chan Lee; Jei-Hwan Yoo; Dong-Il Seo; Soo-In Cho;
VLSI Circuits Digest of Technical Papers, 2002. Symposium on
13-15 June 2002 Page(s):294 - 297

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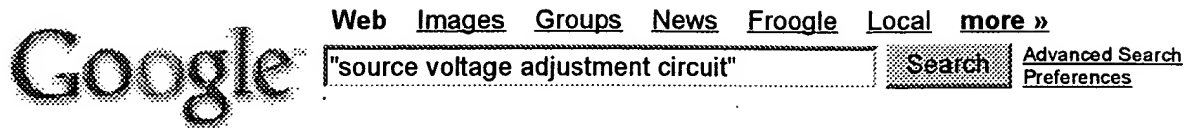
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